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Form PTO-1449 (MODIFIED)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. RD 27,334 USA	SERIAL NO. 10/160012900
INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>		APPLICANT Anil DUGGAL et al.	
Date Submitted: _____		FILING DATE 12/20/00	GROUP ART UNIT

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE
<i>Jad</i>	A1	5,708,130	1/13/1998	Woo et al.	528	397	
	A2	5,294,870	3/15/1994	Tang et al.	313	504	
	A3	5,900,381	5/4/1999	Lou et al.	501	54	

FOREIGN PATENT DOCUMENTS

	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION YES	TRANSLATION NO
<i>Jad</i>	A4	EP 0 969 699 A1	7/1/1999	European	H05B 33/02	H05B 33/12		No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>Jad</i>	A5	Lai et al., "Improved External Efficiency of Light Emitting Diode Using Organic Thin Film," CLEO Conference Proceedings, Pacific Rim 99, WL6, pages 246-47 (1999)
<i>Jad</i>	A6	Gu et al., "High-External-Quantum-Efficiency Organic Light-Emitting Devices," Optics Letters 6, Vol. 22, page 396-398 (1997)
<i>Jad</i>	A7	Gerrit Klarner et al., "Colorfast Blue Light Emitting Random Copolymers Derived from Di-n-hexylfluorene and Anthracene", 10 Adv. Mater. pages 993-997 (1998)
<i>Jad</i>	A8	Junji Kido et al., "Organic Electroluminescent Devices Based on Molecularly Doped Polymers", 61 Appl. Phys. Lett. pages 761-763 (1992)

EXAMINER	DATE CONSIDERED
<i>Jad</i>	9/24/03

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							YES NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>Jad</i>	A9	Chung-Chih Wu et al., "Efficient Organic Electroluminescent Devices Using Single-Layer Doped Polymer Thin Films with Bipolar Carrier Transport Abilities", 44 IEEE Trans. On Elec. Devices, pages 1269-1282 (1997)
<i>Jad</i>	A10	A.W. Grice et al., "High Brightness and Efficiency of Blue Light-Emitting Polymer Diodes", 73 Appl. Phys. Letters, pages 629-631 (1998)
<i>Jad</i>	A11	Hiroyuki Suzuki et al., "Near-ultraviolet Electroluminescence from Polysilanes", 331 Thin Solid Films, pages 64-70 (1998)
<i>Jad</i>	A12	P.S. Mudgett et al., "Multiple Scattering Calculations for Technology," 10 Appl. Optics, page 1485-1502 (1971)

EXAMINER	DATE CONSIDERED
<i>Jayant Balde</i>	9/24/03

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)						
<i>Jay</i>	A13	Madigan et al., "Improvement of Output Coupling Efficiency of Organic Light-Emitting Diodes by Backside Substrate Modification," Applied Physics Letters, Vol. 76, No. 13, pages 1650-1652 (2000)				
<i>Jay</i>	A14	Carr, "Photometric Figures of Merit for Semiconductor Luminescent Sources Operating in Spontaneous Mode," Infrared Physics, Vol 6, pages 1-19 (1966)				
<i>Jay</i>	A15	Schnitzer et al., "30% External Quantum Efficiency from Surface Textured, Thin-Film Light-Emitting Diodes," Appl. Phys. Lett. 63 (16), pages 2174-2176 (1993)				
<i>Jay</i>	A16	Crawford et al., "Light-Emitting Diodes," Encyclopedia of Applied Physics, Vol. 8, pages 485-514 (1994)				
	A17	09/469,702 - RD-27258 LUMINESCENT DISPLAY AND METHOD OF MAKING				
		NOT PROPER DOCUMENT				
EXAMINER <i>Jaymee S.</i>		DATE CONSIDERED <i>9/24/03</i>				
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